ABSTRACT

A method for collapsing a microbubble characterized in that it comprises applying stimulation to the microbubble in the step of the gradual decrease of the its size, in a course wherein the microbubble floating in a solution decreases in its size due to the natural dissolution of a gas contained in the microbubble and disappears after a while, to thereby enhance the speed of the its size decrease and cause the microbubble to disappear.